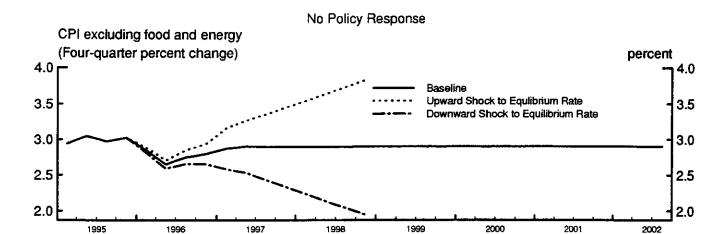
STRICTLY CONFIDENTIAL (FR) CLASS I-FOMC

Material for

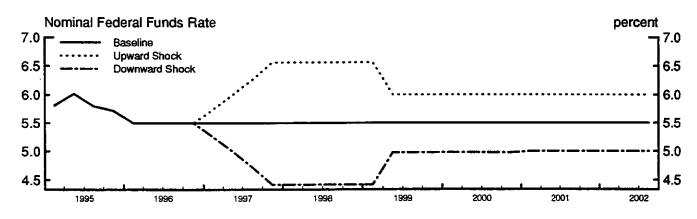
FOMC Monetary Policy Briefing

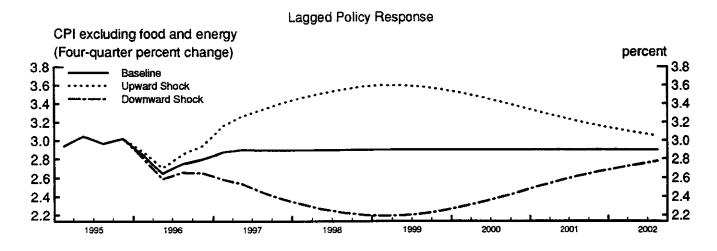
January 31, 1996

Exhibit 1
SHOCKS TO THE EQUILIBRIUM REAL FUNDS RATE
(FIFTY BASIS POINTS)

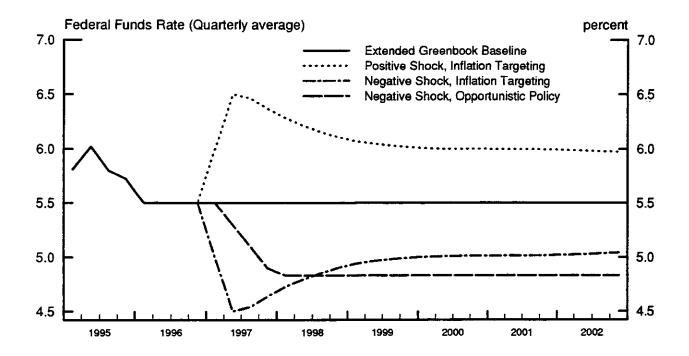


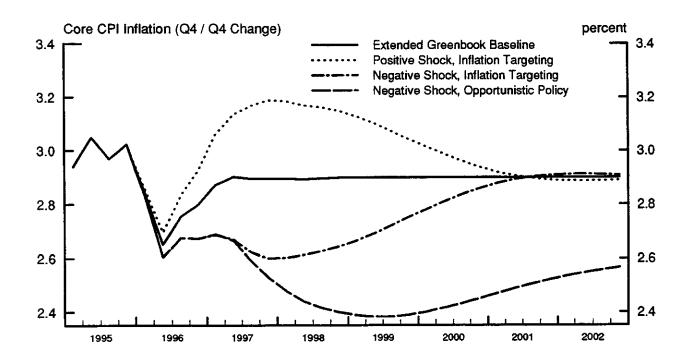
Lagged Policy Response





Alternative Monetary Responses To a Permanent 50 Basis Point Shock To the Equilibrium Real Interest Rate





Monetary Policy and the Role of Bond-Market Expectations: Effect of a Permanent 50 Basis Point Rise In the Equilibrium Real Interest Rate

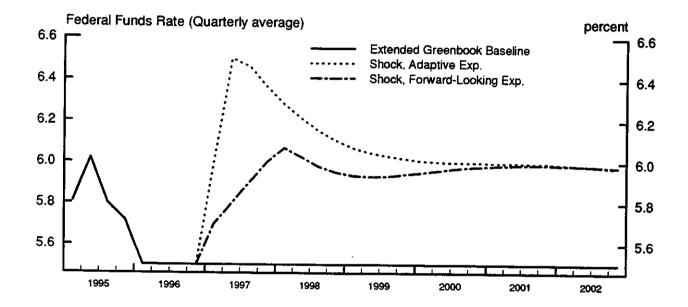


Exhibit 4

Some lessons

- 1. Monetary policy faces uncertainties:
 - About the level of equilibrium rates
 - About the transmission mechanism of policy
- 2. Slow reactions to changed circumstances risk policy errors that can be difficult and costly to reverse.
- 3. A bond market that correctly anticipates the Committee's actions can play a helpful stabilizing role, allowing the Committee to move cautiously for a time.
- 4. Greater uncertainty implies the need for flexibility in policymaking.
- 5. An opportunistic strategy entails stronger reactions to possible increases in inflation than to possible decreases.